

149
211/032
Patent

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Sundram et al.

Serial No. 08/418,641

Filed: April 7, 1995

For: INCREASING THE HDL LEVEL
AND THE HDL/LDL RATIO IN
HUMAN SERUM WITH FAT
BLENDs

Group Art Unit 1302

Examiner Paden, C.

October 10, 1996

Batch No. A71
Class-Subclass 426-002.000

DRAWING PROCESSING BRANCH
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SUBMISSION OF FORMAL DRAWING

2231 Crystal Drive
Crystal Park 3, Room 915
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Attention: Tom Hawkins

Pursuant to a telephonic conversation on Wednesday, October 9, 1996, please find enclosed one (1) sheet of formal drawing for the above-captioned application.

CERTIFICATE OF MAILING

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as Express Mail in an envelope addressed to the 2231 Crystal Drive, Crystal Park 3, Room 915, Arlington, VA 22202.

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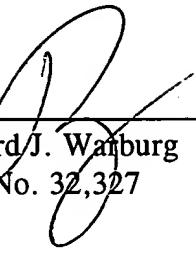
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Respectfully submitted,

LYON & LYON LLP

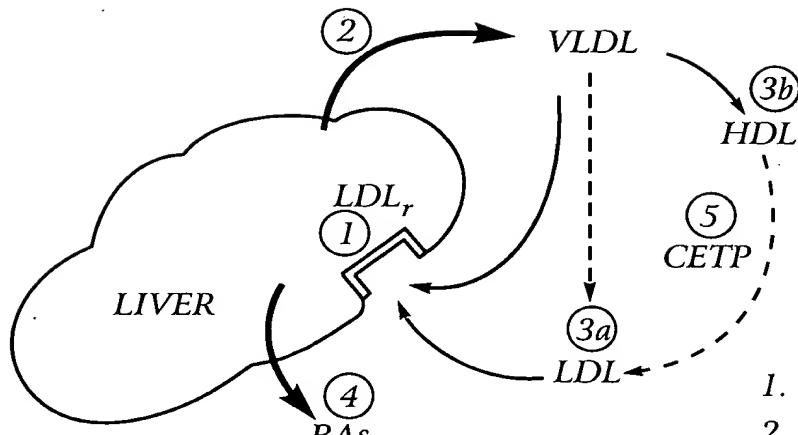
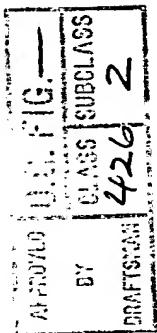
By


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1. LDL_r ACTIVITY IS KEY
2. VLDL OUTPUT
- 3a. LDL FORMATION
- 3b HDL FORMATION
4. BILE ACID SYNTHESIS
5. CETP ADDS TO LDL